

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of
Oliver et al.
Application No.
Filed:
For: SYSTEM FOR MANAGEMENT
OF TRANSACTIONS ON
NETWORKS (Amended to:
MANAGING TRANSACTIONS
ON A NETWORK: FOUR OR
MORE PARTIES)

Art Unit:
Examiner:
Atty Docket: 005-905-330

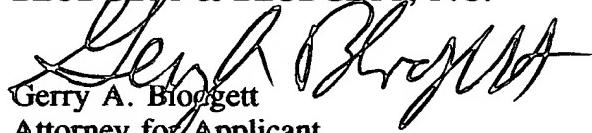
Assistant Commissioner for Patents
Washington, D.C. 20231

APPENDIX C TO PRELIMINARY AMENDMENT

Sir:

Attached are new claims 35-41 for this case mentioned in the Preliminary Amendment.

Respectfully submitted,
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---35. A system for managing user accounts and controlling anonymous access to resources over data networks for a plurality of provider members in a manner to preserve the secrecy of the identity of a user who is in a home provider's user/customer base, said system comprising:

- (a) a means for sharing non-identifying user information and charges among a plurality of service provider members comprising a home provider and an outside provider,
- (b) a means for enabling a user who is registered as a customer with the home provider to anonymously access the resources of the outside provider,
- (c) a settling means adapted to allow the system to settle accounts among service providers by charging the home provider for access by its user to the resources of the outside provider,
- (d) a payment means adapted to assure that the outside provider is then paid for said access through the system,
- (e) a sharing means adapted to allow the system to permit the home provider to enable access by the user to the resources of the outside provider without requiring either personal identification or an open account for the user at the outside provider, and
- (f) a verification means separate from the home provider adapted to allow the outside provider to determine the user's access privileges and criteria.

36. A system as recited in claim 35 wherein said verification means comprises a token and authentication server.

37. A system as recited in claim 35 wherein said verification means does not have access to personal identification information of said user.

38. A system as recited in claim 36 wherein said verification means does not have access to personal identification information of said user.

39. A system as recited in Claim 35, wherein a plurality of provider members of the system may aggregate, transfer, and share data about the users of the system, in a

standardized form which identifies each user by a unique alpha-numeric sequence, but wherein personal identifying attributes of the client do not need to be known to any provider member except the member responsible for enrolling the user.

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40. A system as recited in Claim 39, to handle a potential user, wherein a verification server separate from said provider members is adapted to allow a member to verify that a potential user is a client of the system/ a customer of a member provider, but wherein the server does not have access to the personal identity of said potential user.

41. A system as recited in Claim 35, further comprising a means for enabling a user who is registered as a customer with the home provider to access the resources of the outside provider, said means allowing the appearance that the resources are accessed directly from the home provider.---